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STR

=> d que 141

L1

Ak---C---Ak----Cb---Cb---Ak 6 6 8 9 10 11 12

Ak~C~Ak~Cb 13 @14 15 16

.

Ak ... Hy @22 23 Ak-\S-\Hy @24 25 26 Ak--0--29-30

Ak @32 O Ak @33 34

VAR G1=CH2/7/14

VAR G2=H/17/19/22/24/27

VAR G3=32/33/X

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 6

CONNECT IS E2 RC AT 8

CONNECT IS E1 RC AT 12

CONNECT IS E1 RC AT 13

CONNECT IS E2 RC AT 15

CONNECT IS E2 RC AT 17

CONNECT IS E1 RC AT 18

CONNECT IS E2 RC AT 19

CONNECT IS E2 RC AT 22

CONNECT IS E2 RC AT 24

CONNECT IS E2 RC AT 25

CONNECT IS E2 RC AT 27